

PRINTER RUSH
(PTO ASSISTANCE)

IPW

Application : 09/932081 Examiner : Friedman GAU : 3635
From : TW Location: IDC FMF (FDC) Date: 7-5-05

Tracking #: 6015044 Week Date: 9-27-04

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input checked="" type="checkbox"/> SPEC	<u>8-20-01</u>	

[RUSH] MESSAGE:

On Page 18 of the specification submitted on 8-20-01 there is missing serial number data on Line 18. There were 2 serial numbers located that were dated 8-20-2001 by this Applicant 09/932095 and 09/932096

Please advise on which serial number should be entered?

Thank You

TW

[XRUSH] RESPONSE:

Corrected

INITIALS: RS

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.

REV 10/04

09/932,081

Notches 260A, 262A, 264A are female interlocking members dimensioned and configured to receive a corresponding one male interlocking member in close cooperation therewith, thereby prohibiting lateral slippage of the forms 100 and 200. The projection 251, 257 at each of the two ends of form 100 and 200 are one half the length of the intermediate projections, allowing the end projection of two abutting forms 100 or 200 to occupy the same notch of form 100 or 200 above.

Thus far, forms 100, 200 have been described only in terms of respective spaced apart insulating panels 102, 104 and 202, 204. It is preferred to provide each of forms 100, 200 as a united assembly. A tie bracket 268 shown in Fig. 9 spans and connects insulating panels 102, 104 and 202, 204. Tie bracket 268 may assume many possible designs and configurations, and is shown in its depicted form only as a representation of any desired design or configuration. A preferred configuration is more particularly set forth in my co-pending patent application Serial Number 09/932,095, filed on 20 August, 2001. Each form 200 is closed at its proximal and distal ends by an optional separate bulkhead 300 (see Fig. 2). Bulkheads 300 are plates which slidably interfit with grooves formed at the ends of form 200. Bulkheads 300 are used to terminate an insulated poured wall